ELSEVIER

Journal of Statistical Planning and Inference 55 (1996) 399–400

journal of statistical planning and inference

# Author Index Volume 55 (1996)*

Alharbi, A.A. and D.N. Shanbhag, General characterization theorems based on versions of the Chernoff inequality and the Cox representation (2) 139–150
AL-Hussaini, E.K. and Z.F. Jaheen, Bayesian prediction bounds for the Burr type XII distribution in the presence of outliers (1) 23– 37
Al-Mutairi, D.K., Multivariate failure models generated by random environments: A unified approach (2) 249–253
Balasubramanian, K., M.I. Beg and R.B. Bapat, An identity for the joint distribution of order statistics and its applications (1) 13– 21
Bapat, R.B., *see* K. Balasubramanian (1) 13– 21
Basu, S.K., *see* M. Mitra (2) 131–138
Beg, M.I., *see* K. Balasubramanian (1) 13– 21
Bolfarine, H., S. Zacks and M.C. Sandoval, On predicting the population total under regression models with measurement errors (1) 63– 76
Buzas, J.S. and L.A. Stefanski, Instrumental variable estimation in a probit measurement error model (1) 47– 62
Casella, G., *see* R.A. Levine (3) 331–344
Chaganty, N.R. and J. Sethuraman, Multidimensional strong large deviation theorems (3) 265–280
Chang, F.-C. and B. Heiligers, E-optimal designs for polynomial regression without intercept (3) 371–387
Chen, J., On the conditional and mixture model approaches for matched pairs (3) 319–329
Conniffe, D., A comment on the use of auxiliary or surrogate outcome data (3) 353–359
Cuevas, A. and J. de la Horra, Asymptotic behaviour of the predictive density in the exchangeable case (1) 1– 12
de la Horra, J., *see* A. Cuevas (1) 1– 12
El Barmi, H., Empirical likelihood ratio test for or against a set of inequality constraints (2) 191–204
Faries, D., *see* B.K. Moser (2) 175–189
Gasparini, M., Nonparametric Bayes estimation of a distribution function with truncated data (3) 361–369
Good, I.J., Statistical Discussion Forum (2) 255–264
Hall, P. and A.T.A. Wood, Approximations to distributions of statistics used for testing hypotheses about the number of modes of a population (3) 299–317
Heiligers, B., Computing E-optimal polynomial regression designs (2) 219–233
Heiligers, B., *see* F.-C. Chang (3) 371–387
Jaheen, Z.F., *see* E.K. AL-Hussaini (1) 23– 37
Khuri, A.I., A method for determining the effect of imbalance (1) 115–129
Leonard, T., *see* M.T. Madi (3) 345–351
Levine, R.A. and G. Casella, Convergence of posterior odds (3) 331–344
Madi, M.T. and T. Leonard, Bayesian estimation for shifted exponential distributions (3) 345–351
Mangat, N.S., *see* D.S. Tracy (1) 107–114
Manos, G., *see* M. Markatou (2) 205–217
Markatou, M. and G. Manos, Robust tests in nonlinear regression models (2) 205–217
Mitra, M. and S.K. Basu, Shock models leading to non-monotonic ageing classes of life distributions (2) 131–138

*The issue number is given in front of page numbers

Elsevier Science B.V.

Moser, B.K. and D. Faries, A new sequential approximation method (2) 175–189
Müller, W.G., Optimal design for local fitting (3) 389–397
Nasri-Roudsari, D., Extreme value theory of generalized order statistics (3) 281–297
O'Brien, T.E. and J.O. Rawlings, A nonsequential design procedure for parameter estimation and model discrimination in nonlinear regression models (1) 77– 93
Rawlings, J.O., *see* T.E. O'Brien (1) 77– 93
Sandoval, M.C., *see* H. Bolfarine (1) 63– 76
Sethuraman, J., *see* N.R. Chaganty (3) 265–280
Shanbhag, D.N., *see* A.A. Alharbi (2) 139–150
Stefanski, L.A., *see* J.S. Buzas (1) 47– 62
Tracy, D.S. and N.S. Mangat, On respondent's jeopardy in two alternate questions randomized response model (1) 107–114
Uddin, N., *E*-optimal incomplete block designs with two distinct block sizes (2) 235–248
Vellaisamy, P., A note on the estimation of the selected scale parameters (1) 39– 46
Wiens, D.P. and J. Zhou, Minimax regression designs for approximately linear models with autocorrelated errors (1) 95–106
Wood, A.T.A., *see* P. Hall (3) 299–317
Zabalkanskaya, L., *see* Z. Zhigljavsky (2) 151–173
Zacks, S., *see* H. Bolfarine (1) 63– 76
Zhigljavsky, A. and L. Zabalkanskaya, Existence theorems for some group testing strategies (2) 151–173
Zhou, J., *see* D.P. Wiens (1) 95–106